

**IN THE CLAIMS:**

Please cancel claims 1-11 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 12-21 as follows:

**LISTING OF CURRENT CLAIMS**

1-11. (Canceled)

12. (New) An assembling structure for peripheral accessories of a portable computer comprising:

- a) a first board member;
- 5 b) a second board member having an L-shape, the first board member being longer than the second board member;
- c) a resilient bridge section having a curved shape, and a first bridge end and a second bridge end, the first bridge end connected to a first end of the first board member and the second bridge end connected to a first end of the second board member, the first board member and the second board member being spaced apart by the curved bridge section and moveable between an un-clamped position and a clamped position; and
- 10 d) at least one ball seat having a central joint socket and extending from an exterior side of the second board member.

13. (New) The assembling structure according to claim 12, wherein the first board member, the bridge section, and the second board member are integrally made.

14. (New) The assembling structure according to claim 12, further comprising an arched section located on a second end of the second board member.

15. (New) The assembling structure according to claim 12, further comprising a buffing pad connected to a side of the first board member, such that the buffing pad is positioned between the first and second board members.
16. (New) The assembling structure according to claim 12, further comprising a first and a second rib located between the first and the second board members, the first rib being formed on the first end of the first board member and the second rib being formed on the first end of the second board member.
17. (New) The assembling structure according to claim 12, further comprising at least one electrical apparatus having a support rod connected to a joint ball, the joint ball being pivotally and rotatably connected to the central joint socket of the at least one ball seat.
18. (New) The assembling structure according to claim 17, wherein each of the at least one electric apparatus is selected from the group of electric apparatuses consisting of a light and a monitor.
19. (New) The assembling structure according to claim 18, wherein electrical apparatus comprises a light and wherein the light includes a lamp seat and a clip, the clip is connected to the support rod on an end opposite the joint ball and removably connected to the lamp seat.
20. (New) The assembling structure according to claim 12, wherein the at least one ball seat includes two ball seats.
21. (New) The assembling structure according to claim 20, further comprising two electric apparatuses, each of the two electric apparatuses have a support rod connected to a joint ball, one joint ball being pivotally and rotatably connected to each central joint socket of each of the two ball seats.